



20 November 2009

National Oceanic and Atmospheric Administration
Attention: Ms. Faith Smith
Contract Specialist
National Data Buoy Center
John C. Stennis Space Center, MS 39529-6000

Subject: FOIA Request No. 2009-00498 for Contract No. QA1330-05-CQ-1035
(Task Orders 37-44)

Reference: NDBC letter dated November 12, 2009

Dear Ms. Smith:

In response to the letter referenced above, SAIC respectfully submits the enclosed FOIA redaction package.

Enclosed are redacted sets of the following documents in hard and soft copy (CD):

Task Orders 37 through 44

Consistent with our previous submittal of Task Orders 1 through 36, SAIC has redacted values associated with fixed fee amounts, values associated with estimated costs, fixed fee, pricing rates and hours as well as SAIC's descriptions of technical and management approaches to accomplishing the work described in the scopes of work and names of SAIC personnel. This data is exempt from disclosure under FOIA Exemption Four as set forth in SAIC letters dated 16 January 2009 and 27 January 2009.

SAIC appreciates this opportunity to work with the NDBC to prepare this response to the FOIA request. If you have any questions please contact the undersigned at (228)688-3676 or bonnie.barnum@noaa.gov.

Sincerely,

SCIENCE APPLICATIONS INTERNATIONAL CORPORATION

A handwritten signature in cursive script that reads "Bonnie Barnum".

Bonnie Barnum
Sr. Contracts Representative

Enclosures

ORDER FOR SUPPLIES OR SERVICES

PAGE 1 OF PAGES 3

IMPORTANT: Mark all packages and papers with contract and/or order numbers.

1. DATE OF ORDER 30 Jun 2009	2. CONTRACT NO. (if any) QA133005CO1035	6. SHIP TO: WX200012 a. NAME OF CONSIGNEE ENVIRONMENTAL MODELING CENTER /W/NP2
3. ORDER NO. 0037	4. REQUISITION/REFERENCE NO. NW WX2000-9-14983	b. STREET ADDRESS 5200 AUTH ROAD - WWB ROOM 207
5. ISSUING OFFICE Address correspondence to: WG950201 NATIONAL DATA BUOY CENTER BUILDING 1007 STENNIS SPACE CENTER, MS 39529		c. CITY CAMP SPRINGS
		d. STATE MD
		e. ZIP CODE 20746-4304
		f. SHIP VIA

NDBC

2009 JUL -2 A 9:43

SSC, MS

KURT C. WEILBAECHER 228-688-2825
7. TO: 00004157 TIN: 953630868

8. TYPE OF ORDER

a. NAME OF CONTRACTOR SCIENCE APPLICATIONS DUNS: 148095086	<input type="checkbox"/> a. PURCHASE	<input checked="" type="checkbox"/> b. DELIVERY
b. COMPANY NAME	REFERENCE YOUR: Please furnish the following on the reverse, this delivery order is subject to instructions contained on this side only of this form and is issued subject to the terms and conditions of the above-numbered contract.	
c. STREET ADDRESS 10260 CAMPUS POINT DRIVE MAIL STOP G2		
d. CITY SAN DIEGO	e. STATE CA	f. ZIP 921211578

9. ACCOUNTING AND APPROPRIATION BOC: OBLIGATED AMT: \$418,648.64
See Attached Schedule

10. REQUISITIONING OFFICE
NOAA - NWS

11. BUSINESS CLASSIFICATION (Check appropriate box(es))

☐ a. Small ☒ b. Other than small ☐ c. Disadvantaged ☐ d. Women-owned ☐ e. HUBZone ☐ f. Emerging small business ☐ g. Service-disabled veteran-owned

12. F.O.B. POINT

DESTINATION

14. GOVERNMENT B/L NO.

15. DELIVER TO
F.O.B. POINT
ON OR BEFORE
01 Jul 2009

16. DISCOUNT
TERMS
00.00% 0 Days
Net 30

13. PLACE OF

a. INSPECTION

b. ACCEPTANCE

17. SCHEDULE (See reverse for Rejections)

ITEM NO. (a)	SUPPLIES OR SERVICES (b)	QUANTITY ORDERED (c)	UNIT (d)	UNIT PRICE (e)	AMOUNT (f)	QTY ACCEPT. (g)

18. SHIPPING POINT

19. GROSS SHIPPING WEIGHT

20. INVOICE NO.

21. MAIL INVOICE TO:

a. NAME

NATIONAL DATA BUOY CENTER

b. STREET ADDRESS (or P.O. Box)

BUILDING 1007

c. CITY

STENNIS SPACE CENTER

d. STATE

MS

e. ZIP CODE

39529

USS

418,648.64

17(h)
TOTAL
(Cont.
pages)

17(i)
GRAND
TOTAL

22. UNITED STATES OF
AMERICA BY (Signature)

Jeanette Spreeman

23. NAME (Typed)

JEANETTE SPREEMANN

301-713-0820 141

(TITLE CONTRACTING/ORDERING OFFICER)

OPTIONAL FORM 347 (REV. 4/2006)

SEE BILLING
INSTRUCTIONS
ON
REVERSE

ORDER FOR SUPPLIES OR SERVICES - Continuation

PAGE 2 OF PAGES 3

IMPORTANT: Mark all packages and papers with contract and/or order numbers.

DATE OF ORDER 30 Jun 2009 CONTRACT NO. (if any) OA133005CO1035 ORDER NO. 0037

ITEM NO. (a)	SUPPLIES OR SERVICES (b)	QUANTITY ORDERED (c)	UNIT (d)	UNIT PRICE (e)	AMOUNT (f)	QTY ACCEPT. (g)
0001	<p>Provide all labor, supervision and material (unless specified as GFE) to support and assist in the development, testing and implementation of operational software for the National Centers for Environmental Prediction (NCEP) in accordance with the attached Task Management Plan (TMP), dated 6/4/2009, version 2.0 and the SAIC's pricing proposal breakdown dated, 6/16/2009.</p> <p>The performance period for this work is 07/01/2009 - 06/30/2010.</p> <p>The extended amount of CLIN 0001 is inclusive of minimum fee only (The contract value of this CLIN for the year is \$1,639,919.72 includes minimum fee and ODCs)</p> <p>NOTE: The subcontract costs were removed from the task order and will be added at later date once negotiated and agreed upon.</p> <p>This CLIN is funded through 09/30/2009</p> <p>COST PLUS FIXED FEE</p> <p>FAR 52.232-22 LIMITATION OF FUNDS (APR 1984).</p> <p>Accounting and Appropriation Data: 14.09.G8M6H15.PTU.0089.040402002.207000 0200000000.25110000.000000 \$ 409,979.93</p>	1	EA	409,979.93	409,979.93	
0002	<p>FEE: This CLIN is funded at target fee for labor through 09/30/2009.</p> <p>Total target fee for labor is \$ [REDACTED] and total Maximum Fee for labor is [REDACTED] for the entire year through 06/30/2010.</p> <p>This CLIN shall be invoiced on a separate invoice after the quarterly evaluation period is scored.</p> <p>Accounting and Appropriation Data: 14.09.G8M6H15.PTU.0089.040402002.207000 0200000000.25110000.000000 [REDACTED]</p>	1	EA	[REDACTED]	[REDACTED]	

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. Contract ID Code

Page of Pages

1

3

2. Amendment/Modification No.

0001

3. Effective Date

Jul 23, 2009

4. Requisition/Purchase Req. No.

NWWX2000-9-17728

5. Project No. (if applicable)

6. Issued By

NATIONAL DATA BUOY CENTER
BUILDING 1007
STENNIS SPACE CENTER, MS 39529

Code WG950201

7. Administered By (if other than Item 6)

SEE BLOCK 6

Code

NDBC

2009 JUL 24 A 5:33

SSC, MS

KURT C.WEILBAECHER 228-688-2825

8. Name and Address of Contractor (No., Street, County, and Zip Code)

SCIENCE APPLICATIONS INTERNATIONAL CORPO Vendor ID: 00004157
10260 CAMPUS POINT DRIVE DUNS: 148095086
MAIL STOP G2
SAN DIEGO CA 921211578 CAGE: 0T5L1

(X)

9A. Amendment of Solicitation No.

9B. Date (See Item 11)

10A. Modification of Contract/Order No.

QA1330-05-CQ-1035 0037

10B. Date (See Item 13)

Jun 30, 2009

Code

Facility Code

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in item 14. The hour and date specified for receipt of Offers ☐ is extended ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. Accounting and Appropriation Data (if required)

See Schedule \$ US 550,000.00

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACT/ORDERS.
IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

(x) A. This change order is issued pursuant to: (Specify authority) The changes set forth in item 14 are made in the Contract Order No. in item 10A.

X

B. The above numbered Contract/Order is modified to reflect the administrative changes (such as changes in paying office, appropriation date, etc.) Set fourth item 14, pursuant to the authority of FAR 43.103 (b)

C. This supplemental agreement is entered into pursuant to authority of:

D. Other (Specify type of modification and authority)

E. IMPORTANT: Contractor ☒ is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. Description of Amendment/Modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

1. The purpose of this modification is to incrementally fund CLINs 0001 and 0002 in the amount of \$550,000.00.

a. As a result, CLIN 0001 is changed from \$410,079.93 to \$947,384.75, a net increase of \$537,304.82

Accounting:

14.09.G2NF1NP.P00.0088.050301005.2070000200000000.25110000.000000 \$107,304.82

14.09.FHMF8HS.PTU.0083.040402002.2070000800000000.25110000.000000 \$430,000.00

b. As a result, CLIN 0002 is changed from [REDACTED] to read [REDACTED] a net increase of [REDACTED]

Except as provided herein, all terms and conditions of the document referenced in item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. Name and Title of Signer (Type or Print)

16A. Name and title of Contracting Officer (Type or Print)

KURT C.WEILBAECHER

228-688-2825

Contracting Officer

kurt.weilbaecher@noaa.gov

15B. Contractor/Officer

15C. Date Signed

16B. United States of America

16C. Date Signed

(Signature of person authorized to sign)

(Signature of Contracting Officer)

Jul 23, 2009

NSN 7540-01-152-8070

30-105

STANDARD FORM 30 (REV. 10-83)

PREVIOUS EDITIONS UNUSABLE

Prescribed by GSA FAR (48 CFR) 53.243

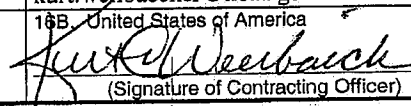
Accounting:

14.09.G2NF1NP.P00.0088.050301005.2070000200000000.25110000.000000 [REDACTED]

2. The total funded amount is changed from \$418,648.64 to read \$968,648.64, a net increase of \$550,000.00.
3. All other terms and conditions remain unchanged and in full effect.

SCHEDULE

Item No.	Supplies/Services	Quantity	Unit	Unit Price	Amount
0001	<p>Provide all labor, supervision and material (unless specified as GFE) to support and assist in the development, testing and implementation of operational software for the National Centers for Environmental Prediction (NCEP) in accordance with the attached Task Management Plan (TMP), dated 6/4/2009, version 2.0 and the SAIC's pricing proposal breakdown dated, 6/16/2009.</p> <p>The performance period for this work is 07/01/2009 - 06/30/2010.</p> <p>The extended amount of CLIN 0001 is inclusive of minimum fee only (The contract value of this CLIN for the year is \$1,639,919.72 includes minimum fee and ODCs)</p> <p>NOTE: The subcontract costs were removed from the task order and will be added at later date once negotiated and agreed upon.</p> <p>COST PLUS FIXED FEE</p> <p>FAR 52.232-22 LIMITATION OF FUNDS (APR 1984)</p> <p>Accounting and Appropriation Data: 14.09.G2NF1NP.P00.0088.050301005.207000020 0000000.25110000.000000 US\$ 107,304.82 14.09.G8M6H15.PTU.0089.040402002.207000020 0000000.25110000.000000 US\$ 409,979.93 14.09.FHMF8HS.PTU.0083.040402002.207000008 0000000.25110000.000000 US\$ 430,000.00</p>	1	EA	947,284.75	947,284.75
0002	<p>Total target fee for labor is [REDACTED] and total Maximum Fee for labor is [REDACTED] for the entire year through 06/30/2010.</p> <p>This CLIN shall be invoiced on a separate invoice after the quarterly evaluation period is scored.</p> <p>Accounting and Appropriation Data: 14.09.G8M6H15.PTU.0089.040402002.207000020 0000000.25110000.000000 US\$ [REDACTED] 14.09.G2NF1NP.P00.0088.050301005.207000020 0000000.25110000.000000 US\$ [REDACTED]</p>	1	EA	[REDACTED]	[REDACTED]

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. Contract ID Code	Page 1	of Pages 4
2. Amendment/Modification No. 0002	3. Effective Date Aug 19, 2009	4. Requisition/Purchase Req. No. NWWG9503-09-21865	5. Project No. (if applicable)			
6. Issued By NATIONAL DATA BUOY CENTER BUILDING 1007 STENNIS SPACE CENTER, MS 39529 KURT C.WEILBAECHER 228-688-2825		Code WG950201	7. Administered By (If other than Item 6) SEE BLOCK 6			
8. Name and Address of Contractor (No., Street, County, and Zip Code) SCIENCE APPLICATIONS INTERNATIONAL CORPO Vendor ID: 00004157 10260 CAMPUS POINT DRIVE DUNS: 148095086 MAIL STOP G2 SAN DIEGO CA 921211578 CAGE: 0T5L1			(X)	9A. Amendment of Solicitation No.		
				9B. Date (See Item 11)		
			X	10A. Modification of Contract/Order No. QA1330-05-CQ-1035 0037		
				10B. Date (See Item 13) Jun 30, 2009		
Code	Facility Code		11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS			
<input type="checkbox"/> The above numbered solicitation is amended as set forth in item 14. The hour and date specified for receipt of Offers <input type="checkbox"/> is extended <input type="checkbox"/> is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.						
12. Accounting and Appropriation Data (if required) See Schedule \$ US 712,320.95						
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACT/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.						
(x)	A. This change order is issued pursuant to: (Specify authority) The changes set forth in item 14 are made in the Contract Order No. in item 10A.					
X	B. The above numbered Contract/Order is modified to reflect the administrative changes (such as changes in paying office, appropriation date, etc.) Set fourth item 14, pursuant to the authority of FAR 43.103 (b)					
	C. This supplemental agreement is entered into pursuant to authority of:					
	D. Other (Specify type of modification and authority)					
E. IMPORTANT: Contractor <input checked="" type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.						
14. Description of Amendment/Modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)						
1. The purpose of this modification is to incrementally fund CLINs 0001 and 0002 and add the other direct costs (ODCs) on CLIN 0003 in the amount of \$712,320.95. a. As a result, CLIN 0001 is change to from \$947,284.75 to read \$1,605,748.83, a net increase of \$658,464.08. Accounting: 14.09.FHMF8HS.PTU.0083.040402002.2070000200000000.25130000.000000 \$464,822.95 14.09.G8M6H10.P00.0089.040402002.2070000200000000.25130000.000000 \$193,641.13						
Except as provided herein, all terms and conditions of the document referenced in item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.						
15A. Name and Title of Signer (Type or Print)			16A. Name and title of Contracting Officer (Type or Print) KURT C.WEILBAECHER 228-688-2825 Contracting Officer kurt.weilbaecher@noaa.gov			
15B. Contractor/Officer		15C. Date Signed		16B. United States of America  (Signature of Contracting Officer)		16C. Date Signed Aug 21, 2009
(Signature of person authorized to sign)						
NSN 7540-01-152-8070		30-105		STANDARD FORM 30 (REV. 10-83)		
PREVIOUS EDITIONS UNUSABLE		Prescribed by GSA FAR (48 CFR) 53.243				

b. As a result, CLIN 0002 is change to from [REDACTED] to read [REDACTED] a net increase of [REDACTED]

Accounting:

14.09.FHMF8HS.PTU.0083.040402002.2070000200000000.25130000.000000 [REDACTED]

c. As a result, transfer ODC costs and add to CLIN 0003 in the amount of \$37,170.90, a net increase of \$37,170.90.

Accounting:

14.09.FHMF8HS.PTU.0083.040402002.2070000200000000.25130000.000000 \$37,170.90

2. The total funded amount is changed to \$1,680,869.59.

3. All other terms and conditions remain unchanged and in full condition.

SCHEDULE

Item No.	Supplies/Services	Quantity	Unit	Unit Price	Amount
0001	<p>Provide all labor, supervision and material (unless specified as GFE) to support and assist in the development, testing and implementation of operational software for the National Centers for Environmental Prediction (NCEP) in accordance with the attached Task Management Plan (TMP), dated 6/4/2009, version 2.0 and the SAIC's pricing proposal breakdown dated, 6/16/2009.</p> <p>The performance period for this work is 07/01/2009 - 06/30/2010.</p> <p>The extended amount of CLIN 0001 is inclusive of minimum fee only (The contract value of this CLIN for the year is \$1,602,748.82 includes minimum fee and ODCs)</p> <p>NOTE: The subcontract costs were removed from the task order and will be added at later date once negotiated and agreed upon.</p> <p>COST PLUS FIXED FEE</p> <p>FAR 52.232-22 LIMITATION OF FUNDS (APR 1984)</p> <p>Accounting and Appropriation Data: 14.09.G2NFI1NP.P00.0088.050301005.207000020 0000000.25110000.000000 US\$ 107,304.82 14.09.G8M6H10.P00.0089.040402002.207000020 0000000.25130000.000000 US\$ 193,641.13 14.09.G8M6H15.PTU.0089.040402002.207000020 0000000.25110000.000000 US\$ 409,979.93 14.09.FHMF8HS.PTU.0083.040402002.207000008 00000000.25110000.000000 US\$ 430,000.00 14.09.FHMF8HS.PTU.0083.040402002.207000002 00000000.25130000.000000 US\$ 464,822.95</p>	1	EA	1,605,748.83	1,605,748.83
0002	<p>Total target fee for labor is [REDACTED] and total Maximum Fee for labor is [REDACTED] for the entire year through 06/30/2010.</p> <p>This CLIN shall be invoiced on a separate invoice after the quarterly evaluation period is scored.</p> <p>Accounting and Appropriation Data: 14.09.G8M6H15.PTU.0089.040402002.207000020 0000000.25110000.000000 US\$ [REDACTED] 14.09.G2NFI1NP.P00.0088.050301005.207000020 0000000.25110000.000000 US\$ [REDACTED] 14.09.FHMF8HS.PTU.0083.040402002.207000002 00000000.25130000.000000 US\$ [REDACTED]</p>	1	EA	[REDACTED]	[REDACTED]

SCHEDULE

Item No.	Supplies/Services	Quantity	Unit	Unit Price	Amount
0003	<p>ODCs</p> <p>Incrementally fund thru June 2010</p> <p>Accounting and Appropriation Data: 14.09.FHMF8HS.PTU.0083.040402002.20700002 00000000.25130000.000000 US\$ 37,170.90</p>	1	JB	37,170.90	37,170.90

Technical Management Plan

Title: Environmental Modeling Center (EMC), National Centers for
Environmental Prediction (NCEP) Scientific Support Services

ORIGINATOR:

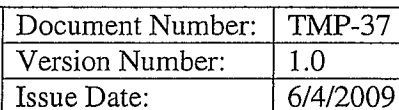
Date Signed:

TASK ORDER MANAGER:

Date Signed:

PROGRAM MANAGER:

Date Signed:

[illegible]



 Science Applications International Corporation <small>From Science to Solutions™</small>	Document Number:	TMP-37
	Version Number:	1.0
	Issue Date:	6/4/2009

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ATTACHMENTS, FIGURES AND TABLES

	Document Number:	TMP-37
	Version Number:	1.0
	Issue Date:	6/1/2009

PERIOD OF PERFORMANCE: June 1, 2009 – April 30, 2010

TO TYPE: Cost Plus Fixed Fee

1.0 Overview

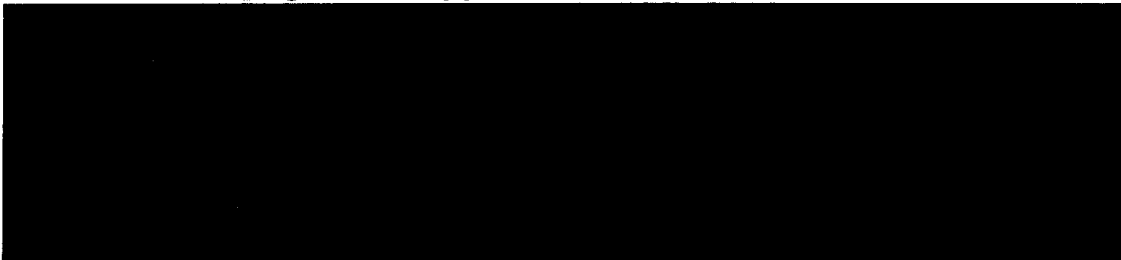
1.1 Scope

Science Applications International Corporation (SAIC) is pleased to submit this response to Task Order 37 to support the Environmental Modeling Center (EMC), National Centers for Environmental Prediction (NCEP) scientific support services program. SAIC takes great pride in our association with the NCEP. We have demonstrated long-term interest and commitment to atmospheric and oceanographic research in general, and to the NCEP in particular, as shown by our academic and work-related credentials. SAIC is fully aware of the scope and importance of our support role at the NCEP, and we look forward to continuing our contribution to the smooth operation of the EMC's successful research program by providing the additional personnel envisioned in this Task Order.

Providing the best staff to support NCEP's mission is the heart and soul of this requirement. It is crucial that the most qualified candidates are identified, hired, and retained to provide NCEP with the proper support in its critical mission.



1.2 Management Approach



 Science Applications International Corporation <small>From Science to Solutions™</small>	Document Number:	TMP-37
	Version Number:	1.0
	Issue Date:	6/1/2009




Anticipated
Start
June

June

July

August



	Document Number:	TMP-37
	Version Number:	1.0
	Issue Date:	6/1/2009



1.3 Supporting Documents and References

None

2.0 Implementation Plan

2.1 Work Breakdown Structure

N/A

2.2 Performance Specification and Metrics

Within two weeks of award of this task order, SAIC will deliver the proposed performance metrics and will negotiate the final QASP for this task order which will be incorporated into the task order.


SAIC proposes the following performance metrics for this task order:

- Frequent and regular meetings to ensure recruitments are proceeding on schedule
- Bi-weekly progress reports to Branch management
- Monthly summary progress report to EMC management
- Codes delivered compliant with NCEP code and documentation standards
- Codes tested for scientific content and performance by standard quantitative measures
- Codes maintained according to NCEP standards

The performance of all activities accomplished under this task order shall be measured using the metrics established for this task order only. Additionally, it is agreed that the performance of this task order will have no bearing on the other task orders assigned under the contract and will not impact the overall performance score of Task Order 35.

2.3 Materials, Tools and Equipment

All standard office equipment and supplies as provided to other EMC SAIC contractors shall be GFE.

	Document Number:	TMP-37
	Version Number:	1.0
	Issue Date:	6/1/2009

2.4 Assumptions and/or Deviations

a. None

3.0 Milestones and Deliverables

3.1 Program Performance Schedule

N/A.

3.2 Deliverables

The deliverables represent a broad area encompassing systems administration, software development and software management. The deliverables will be the satisfactory completion of assigned tasks. Those tasks will be considered successfully completed when they are functional as determined by the Project Officer.

Completed procedures will include appropriate documentation for the assigned tasks and will include as required by the specific tasks:

- Design documents
- Well documented application software modules with integration instructions
- On-line help associated with new or enhanced functionality
- Problem tracking and test reports
- Training modules


A monthly report summarizing activities will be provided by the tenth working day of each month.

4.0 Key Personnel

5.0 Cost Proposal

See the attached cost proposal. SAIC's cost proposal is based on the following:

1. SAIC has proposed labor costs in accordance with the subject contract Section B.6 Rate Schedule for Contract Year 5.
2. All assumptions included within this TMP.
3. All travel will be in accordance with the Federal Travel Regulations.

 Science Applications International Corporation <small>From Science to Solutions™</small>	Document Number:	TMP-37
	Version Number:	1.0
	Issue Date:	6/1/2009

4. The proposed performance period of assumes a start date of June 2009 through April 30, 2010.

5.1 Terms and Conditions

Terms and conditions governing this Task Order will be those currently in effect for Contract No. QA1330-05-CQ-1035.

5.2 Contract Type

This task order is a Cost Plus Fixed Fee type.

6.0 Payment Terms

- For the Cost Plus Fixed Fee elements of this task order, invoices shall be submitted upon completion of each SAIC accounting period. Payment shall be made within 30 days. The fixed fee shall be placed on a scheduled bill payment schedule consisting of 13 equal payments over a one year period of performance. Periods of less than one year shall be prorated in accordance with the period of performance and the SAIC accounting periods covered.

Technical Management Plan

Title: Environmental Modeling Center (EMC), National Centers for
Environmental Prediction (NCEP) Scientific Support Services

ORIGINATOR:

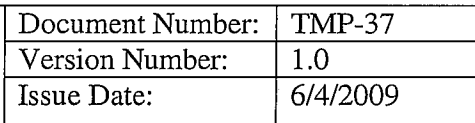
Date Signed:

TASK ORDER MANAGER:

Date Signed:

PROGRAM MANAGER:

Date Signed:


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 SAIC <i>From Science to Solutions™</i>	Document Number:	TMP-37
	Version Number:	1.0
	Issue Date:	6/4/2009

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ATTACHMENTS, FIGURES AND TABLES

	Document Number:	TMP-37
	Version Number:	1.0
	Issue Date:	6/1/2009

PERIOD OF PERFORMANCE: June 1, 2009 – April 30, 2010

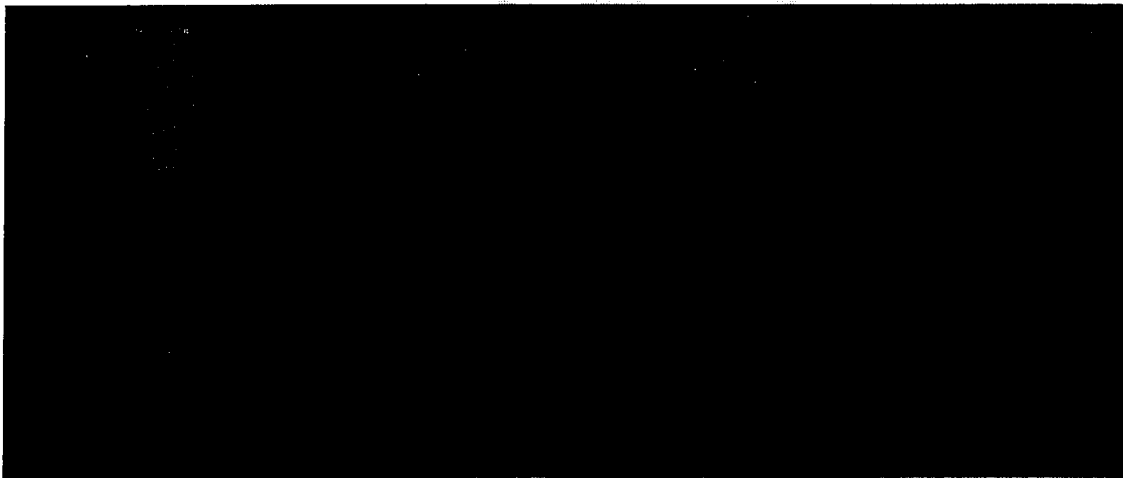
TO TYPE: Cost Plus Fixed Fee

1.0 Overview

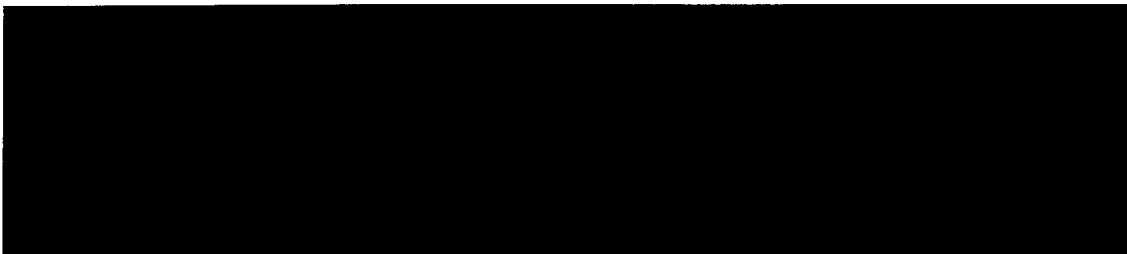
1.1 Scope

Science Applications International Corporation (SAIC) is pleased to submit this response to Task Order 37 to support the Environmental Modeling Center (EMC), National Centers for Environmental Prediction (NCEP) scientific support services program. SAIC takes great pride in our association with the NCEP. We have demonstrated long-term interest and commitment to atmospheric and oceanographic research in general, and to the NCEP in particular, as shown by our academic and work-related credentials. SAIC is fully aware of the scope and importance of our support role at the NCEP, and we look forward to continuing our contribution to the smooth operation of the EMC's successful research program by providing the additional personnel envisioned in this Task Order.

Providing the best staff to support NCEP's mission is the heart and soul of this requirement. It is crucial that the most qualified candidates are identified, hired, and retained to provide NCEP with the proper support in its critical mission.



1.2 Management Approach






Anticipated
Start
June

June

July

August



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1.3 Supporting Documents and References

None

2.0 Implementation Plan

2.1 Work Breakdown Structure

N/A

2.2 Performance Specification and Metrics

Within two weeks of award of this task order, SAIC will deliver the proposed performance metrics and will negotiate the final QASP for this task order which will be incorporated into the task order.

The performance of all activities accomplished under this task order shall be measured using the metrics established for this task order only. Additionally, it is agreed that the performance of this task order will have no bearing on the other task orders assigned under the contract and will not impact the overall performance score of Task Order 35.

2.3 Materials, Tools and Equipment

All standard office equipment and supplies as provided to other EMC SAIC contractors shall be GFE.


2.4 Assumptions and/or Deviations

- a. All deliverables associated with Task Order 37 are specified in SAIC's Support Scientist Services contract with EMC and will not be delineated in this Task Order.

3.0 Milestones and Deliverables

3.1 Program Performance Schedule

N/A.

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3.2 Deliverables

All deliverables associated with Task Order 37 are specified in SAIC's Support Scientist Services contract with EMC and will not be delineated in this Task Order.

4.0 Key Personnel



5.0 Cost Proposal

See the attached cost proposal. SAIC's cost proposal is based on the following:

1. SAIC has proposed labor costs in accordance with the subject contract Section B.6 Rate Schedule for Contract Year 5.
2. All assumptions included within this TMP.
3. All travel will be in accordance with the Federal Travel Regulations.
4. The proposed performance period of assumes a start date of June 2009 through April 30, 2010.

5.1 Terms and Conditions

Terms and conditions governing this Task Order will be those currently in effect for Contract No. QA1330-05-CQ-1035.

5.2 Contract Type

This task order is a Cost Plus Fixed Fee type.

6.0 Payment Terms

- For the Cost Plus Fixed Fee elements of this task order, invoices shall be submitted upon completion of each SAIC accounting period. Payment shall be made within 30 days. The fixed fee shall be placed on a scheduled bill payment schedule consisting of 13 equal payments over a one year period of performance. Periods of less than one year shall be prorated in accordance with the period of performance and the SAIC accounting periods covered.



June 4, 2009

National Oceanic and Atmospheric Administration
Attention: Mr. Kurt Weilbaeher
Contracting Officer
National Data Buoy Center
John C. Stennis Space Center, MS 39529-6000

Subject: Contract QA1330-05-CQ-1035 to Operate and Maintain the NOAA
Marine Observation Network

Reference: RFP 09-TOS-37, EMC Scientific Support Services for the NCEP
Environmental Modeling Center

Dear Mr. Weilbaeher:

Science Applications International Corporation (SAIC) respectfully submits this Cost Plus Fixed Fee proposal for providing EMC Scientific Support Services for the NCEP Environmental Modeling Center.

This proposal is based on the following:

1. SAIC has proposed labor costs in accordance with the subject contract Section B.6 Rate Schedule for Contract Year 5.
2. The Task Management Plan and all assumptions therein.
3. All travel will be in accordance with the Federal Travel Regulations.
4. The funded period of performance is beginning from June 2009 through April 30, 2010.

The following proprietary legend applies to all pages of this submission:

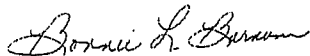
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This proposal is valid for a period of thirty (30) days from submission. If you have any questions or would like to discuss this proposal submission, please do not hesitate to contact me at (228) 688-3676 or bonnie.barnum@noaa.gov.

Sincerely,

SCIENCE APPLICATIONS INTERNATIONAL CORPORATION

A handwritten signature in cursive script, appearing to read "Bonnie L. Barnum".

Bonnie Barnum
Sr. Contracts Representative

SAIC PROPRIETARY

Total

Contract No.: QA1330-05-CQ-1035 / Task Order No.: TO-37 NOAA/NCEP/EMC
Offeror: Science Applications International Corporation - TSC (Co 6)
Proposal No.: Task Order 37, Version 1
Proposal Title: NOAA/NCEP/EMC Scientific Support
Period of Performance: All Periods (01 Jun 09 - 30 Apr 10)



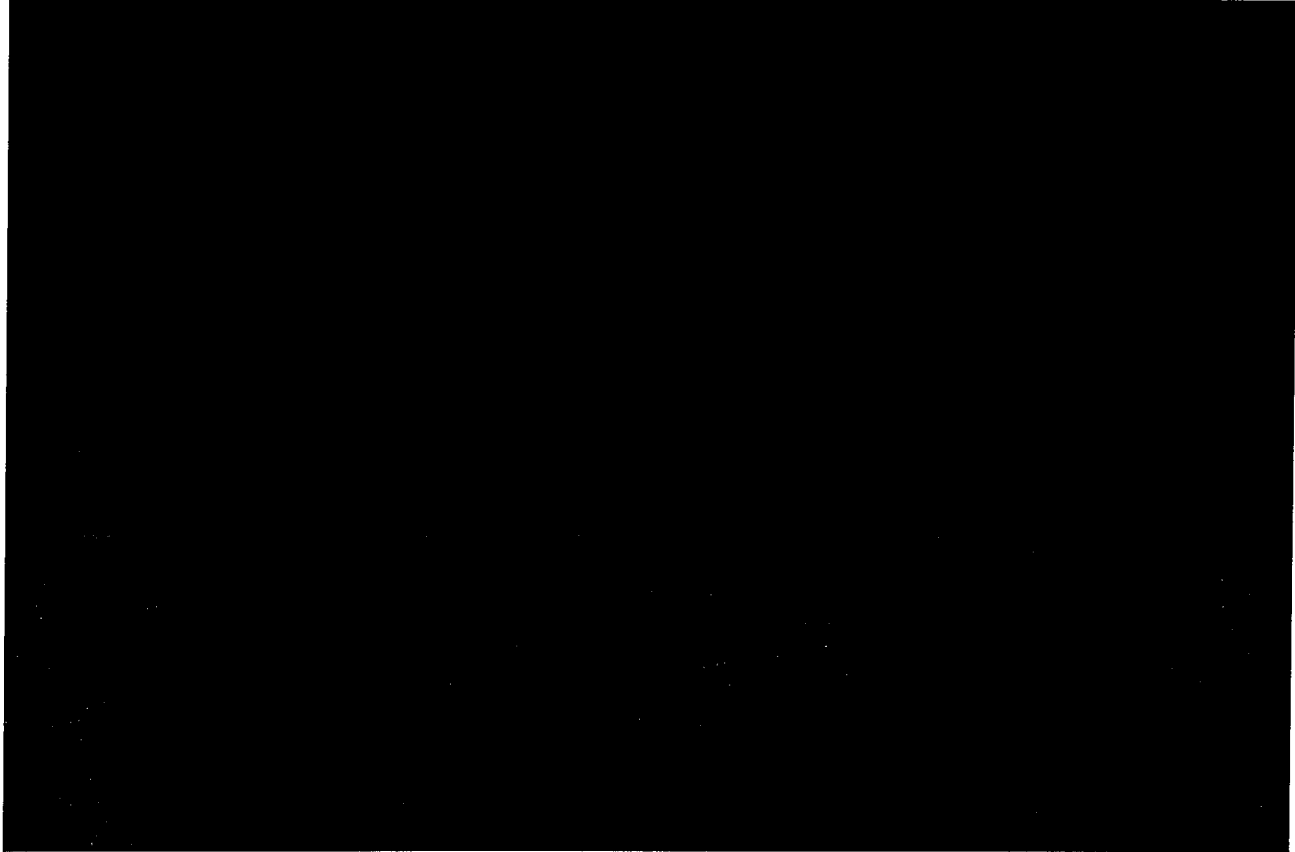
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Contract No.: QA1330-05-CQ-1035 / Task Order No.: TO-37 NOAA/NCEP/EMC
Offeror: Science Applications International Corporation - TSC (Co 6)
Proposal No.: Task Order 37_Version 1
Proposal Title: NOAA/NCEP/EMC Scientific Support
Period of Performance: All Periods (01 Jun 09 - 30 Apr 10)

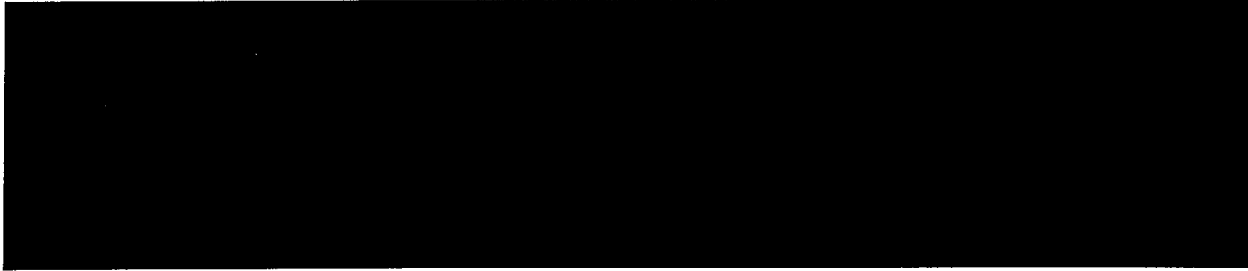
CPFF

Labor Detail



Contract No.: QA1330-05-CQ-1035 / Task Order No.: TO-37 NOAA/NCEP/EMC
Offeror: Science Applications International Corporation - TSC (Co 6)
Proposal No.: Task Order 37_Version 1
Proposal Title: NOAA/NCEP/EMC Scientific Support
Period of Performance: 01 Jun 09 - 30 Apr 10

Consumables / Bill of Material (BOM) Detail



Subcontractor Detail



Title of Task Order:	EMC Scientific Support Services
NDBC Branch:	NCEP Environmental Modeling Center
Performance Period:	1 May 2009 - 30 April 2010
Task Order Type: (FFP or CPFF)	CPFF
Purpose: (How this TO relates to NDBC's Mission or What Problem needs to be solved)	Scientific support services are required to assist in the development, testing and implementation of operational software for the National Centers for Environmental Prediction. This software includes processing of ocean observations from buoys, ships and other marine sources of information. The software impacts analyses and forecasts critical to the National Weather Service and NOAA's missions.
Background:	The National Centers for Environmental Prediction (NCEP), an office under the National Weather Service, is the nation's focal point for all matters relating to environmental modeling. Its mission is to deliver national and global weather, water, climate and space weather guidance, forecasts, warnings and analyses to its partners and external user communities. In 1986 the Environmental Modeling Center, one of nine NCEP centers, established a scientific services program. Since then, the services have provided computing programming for NCEP's mission, including development and maintenance of complex scientific algorithms for numerical forecast systems covering global and regional applications in weather, oceanographic, climate, land surface, air quality, hurricanes and hydrological forecast systems, together with transition of forecast, analysis, ensemble, data basing software and display system technology into operations.
Scope of Effort:	Included software impacts ocean, sea ice, atmospheric and land surface domains and both global and regional analyses and forecasts. Services include maintenance of operational codes for data ingest and assimilation, forecast model development and validation using observations, and product development. Specific mission software applications are: (1) mesoscale weather for North America and sub-regions; (2) global weather; (3) real-time ocean features including waves; (4) climate (out to 1 year); (5) hurricane track, intensity and related storm surge; (6) probabilistic prediction using ensembles; (7) air quality and environmental monitoring; (8) land surface and hydrology; and (9) product and systems development.

Tasks:	<p>The support scientists employed under this contract will assist research scientists and visiting scientists at the EMC in the development of new algorithms, computer model parameterizations, data assimilation methods, verification techniques, product development and diagnostic techniques in order to improve numerical weather, water, hurricane, climate, air quality, land surface and hydrological forecasts. They will help to maintain and improve the scientific content and computational efficiency of established operational programs. The support scientists will be responsible for the design, coding (using FORTRAN and other appropriate languages), execution (using appropriate Job Control Language), debugging, and documenting computer programs, as well as preparing computer codes for operational implementation. They will also be responsible for handling large amounts of observed and model-generated data for quality control, verification of forecast skill, archival and efficient retrieval.</p>
Assumptions/ Constraints (Security, Safety, Accessibility, etc...)	<p>Contract services will be performed on NCEP's operational and backup computers and NOAA's Research and Development computer. All contractors shall take the appropriate IT security courses and meet building security and badging requirements.</p>
Deliverables:	<p>This effort is primarily a software development task. The deliverables shall include the successful design, development and delivery of software modules and associated documentation. The following deliverables are required:</p> <ul style="list-style-type: none"> • Design documents; • Well documented application software modules with integration instructions; • On-line help associated with new or enhanced functionality; • Problem tracking and test reports; • Training modules, as required.
GFE/GFI:	<p>Office space, computer equipment, and any other resources necessary for the conduct of the support scientists' work will be provided by National Centers for Environmental Prediction (NCEP).</p>
Program Objectives/ Possible Performance Measures:	<p>A monthly report summarizing task activities is also required by the tenth working day of each month.</p>

Inspection/Acceptance:	The deliverables represent a broad area encompassing systems administration, software development and software management. The deliverables will be the satisfactory completion of assigned tasks. Those tasks will be considered successfully completed when they are functional as determined by the Project Officer.
Travel:	Travel of supported contractors will be allowed at the direction of the Government, providing sufficient funds are available.
Required information and/or submittals to be included in the required Task Management Plan (TMP):	

Contract No.: QAI330-05-CQ-1035 / Task Order No.: TO-37 NOAA/NCEP/EMC
Offeror: Science Applications International Corporation - TSC (Co 6)
Proposal No.: Task Order 37_Verison 2
Proposal Title: NOAA/NCEP/EMC Scientific Support
Period of Performance: All Periods (01 Jun 09 - 30 Jun 10)

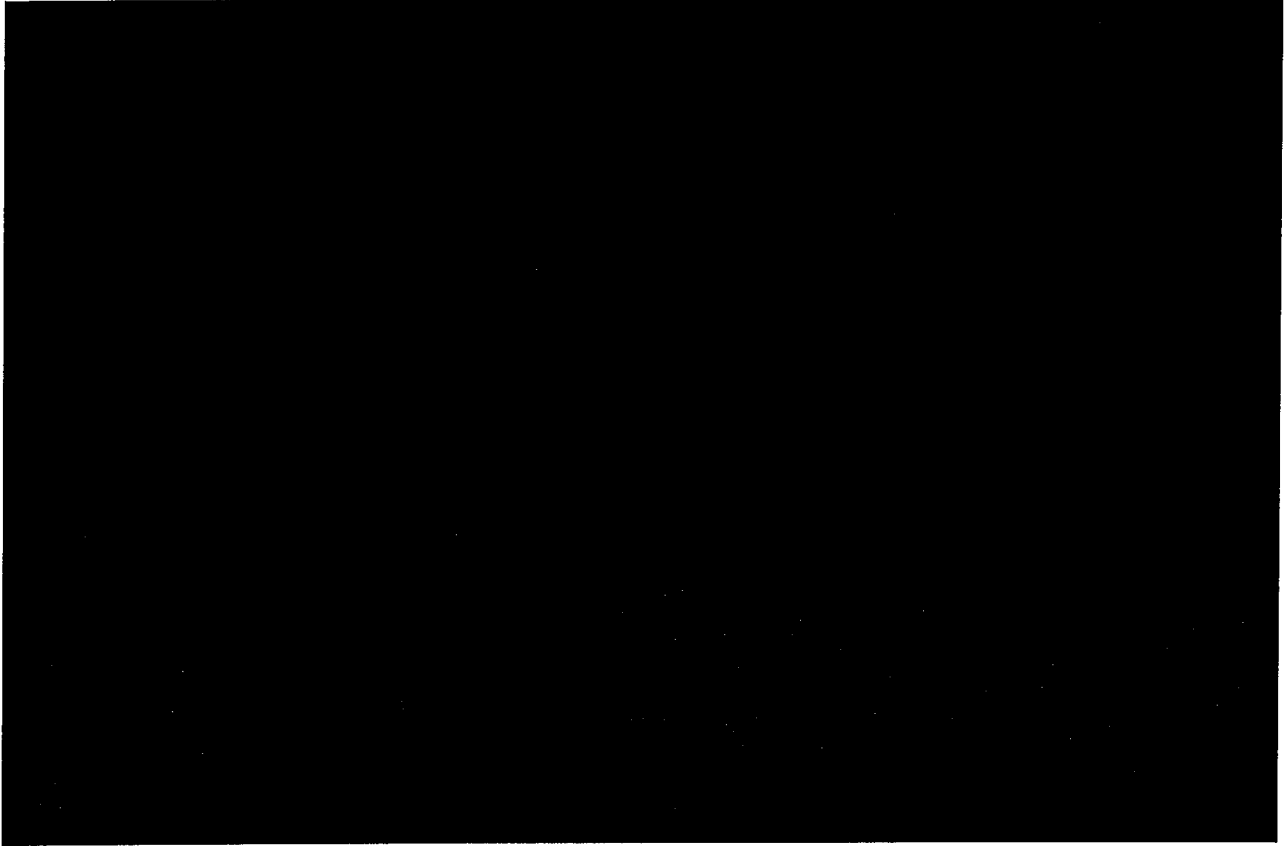
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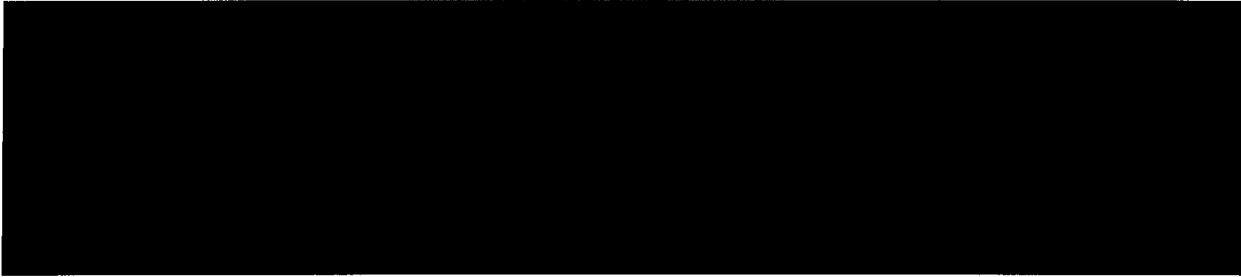
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Offeror: Science Applications International Corporation - TSC (Co 6)
Proposal No.: Task Order 37_Verison 2
Proposal Title: NOAA/NCEP/EMC Scientific Support
Period of Performance: All Periods (01 Jun 09 - 30 Jun 10)

CPFF

Labor Detail



Contract No.: QAI330-05-CQ-1035 / Task Order No.: TO-37 NOAA/NCEP/EMC
Offeror: Science Applications International Corporation - TSC (Co 6)
Proposal No.: Task Order 37_Version 2
Proposal Title: NOAA/NCEP/EMC Scientific Support
Period of Performance: 01 Jun 09 - 30 Jun 10

Consumables / Bill of Material (BOM) Detail**Subcontractor Detail**

Contract No.: QA1330-05-CQ-1035 / Task Order No.: TO-37 NOAA/NCEP/EMC
Officer: Science Applications International Corporation - TSC (Co 6)
Proposal No.: Task Order 37_Vers 2
Proposal Title: NOAA/NCEP/EMC Scientific Support
Period of Performance: 01 Jun 09 - 30 Jun 10

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Travel-CPFF

Travel Detail

Date Created: 6/16/09

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